



Philips AmbientLED
Energy saving indoor flood
light

13W

BR30 Soft White; Dimmable

046677414900

A simple way to beautify your home

Saves up to 80% in energy costs

Philips AmbientLED light bulbs are the smart alternative to standard incandescent bulbs. They deliver exceptionally long life, significant energy savings, beautiful light, rugged construction and contain no mercury.

Perfect Shape

- Fits easily into existing fixtures
- Ideal for recessed cans and track light fixtures

Energy efficient

- Saves up to \$143 in energy costs over the life of the bulb
- Replaces a 65W incandescent flood light

Long lifespan

- Lasts at least 22.8 years

Sustainable choice

- Reduce greenhouse gases and shrink your carbon footprint
- Contains no mercury

PHILIPS
sense and simplicity

Energy saving indoor flood light
13W BR30 Soft White; Dimmable

Specifications

Technical specifications

- Dimmable
- Indoor
- Lamp holder: BR30
- Location: Bedroom, Dining room, Living room

- Number of lamps: 1
- Placement: Recessed cans, Track light
- Power supply: 120 V
- Type: Flood Light, General Light
- Wattage: 13 W

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Highlights

Designed in traditional shapes

Fits easily into existing fixtures

Use in indoor flood fixtures

Ideal for recessed cans and track light fixtures

Saves in energy costs

Saves up to \$143 in energy costs over the life of the bulb

Replace your current bulb

Replaces a 65W incandescent flood light

Superior life

Lasts at least 22.8 years

Better for the environment

Reduce greenhouse gases and shrink your carbon footprint

Contains no mercury

Contains no mercury



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Version: 1.0.0

12 NC: 9290 001 79700
UPC: 0 46677 41490 0

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* 22.8 years means rated average life based on engineering testing and probability analysis where the lamp is used on average 3 hours/day, 7 days a week.
* At \$.11 per kWh this 13W, 500 Candela LED BR30 uses \$35.75 of electricity over its 25,000 hour rated average life. This is a \$143 savings when compared to the \$178.75 required to run a 65W, 510 Candela incandescent BR30 over the same period. Actual savings will vary depending on cost per kWh.